

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 10:06:21 ON
24 JUL 2003

L1 4398706 S DEOXYRIBONUCLE##### OR RIBONUCLE##### OR RNA OR DNA OR OLIG
L2 4406727 S L1 OR OLIGODEOXYNUCLE##### OR OLIGORIBONUCLE#####
L3 577 S L2 (3A) (COPOLYMER OR CO-POLYMER)
L4 42 S L3 (10A) ETHYLENE
L5 28 DUP REM L4 (14 DUPLICATES REMOVED)
L6 51 S L3 (10A) (ACRYL##### OR METHACRYL#####)
L7 45 S L6 NOT L4
L8 35 DUP REM L7 (10 DUPLICATES REMOVED)
L9 3493 S L2 (3A) POLYMER
L10 14 S L9 (3A) COVALENT
L11 7 DUP REM L10 (7 DUPLICATES REMOVED)
L12 1013 S L2 (3A) (ACRYL##### OR METHACRYL#####)
L13 37 S L12 (3A) POLYMER
L14 35 DUP REM L13 (2 DUPLICATES REMOVED)
L15 8676 S L2 (3A) IMMOBIL#####
L16 542 S L15 (3A) (POLYMER##### OR COPOLYMER#####)
L17 1 S L16 (3A) POLYETHYLENE
L18 289 S L16 NOT PY>1999
L19 175 DUP REM L18 (114 DUPLICATES REMOVED)
L20 450 S L15 (2A) (POLYMER##### OR COPOLYMER#####)
E ADAMS C/AU
L21 1168 S E3,E37,E38
E ADAMS CHR/AU
E KITTLE J/AU
L22 59 S E5,E6,E9,E10
L23 0 S L21 AND L22
L24 1227 S L21 OR L22
L25 1 S L24 AND (COPOLYMER OR POLYMER)
L26 0 S L24 AND COPOLYMER
L27 1 S L24 AND ACRYL#####
L28 2 S L24 AND POLYACRYL#####